

ANALYTICA CHIMICA ACTA, VOL. 287 (1994)

AUTHOR INDEX

- Astruc, A., see Pannier, F. 17
 Astruc, M., see Pannier, F. 17
- Benson, R.L., see Robards, K. 147
 Blundell, N.J., see Robards, K. 147
 Bonet-Domingo, E.
 —, Torres-Lapasió, J.R., Medina-Hernández, M.J. and García-Alvarez-Coque, M.C.
 Chromatographic monitoring of diuretics in urine samples using a sodium dodecyl sulphate-propanol micellar eluent 201
 Bosch Reig, F., see Campíns Falcó, P. 41
 Bult, A., see Rongen, H.A.H. 191
- Cai, Z., see Cassada, D.A. 7
 Campiglia, A.D., see Gioia, S.M.C. 89
 Campíns Falcó, P.
 —, Bosch Reig, F., Sevillano Cabeza, A. and Molins Legua, C.
 Determination of amphetamine and methamphetamine in urine with sodium 1,2-naphthoquinone 4-sulphonate using the H-point standard addition method 41
 Casey, H., see Robards, K. 147
 Cassada, D.A.
 —, Spalding, R.F., Cai, Z. and Gross, M.L.
 Determination of atrazine, deethylatrazine and deisopropylatrazine in water and sediment by isotope dilution gas chromatography-mass spectrometry 7
 Chen, K., see Yao, S. 65
- De la Guardia, M., see Gallignani, M. 275
 De la Guardia, M., see Sancenón, J. 49
 Duan, W.-S., see Jin, W.-J. 95
- Egea, M.R., see Ferrús, R. 119
- Ferrús, R.
 — and Egea, M.R.
 Limit of discrimination, limit of detection and sensitivity in analytical systems 119
- Gallignani, M.
 —, Garrigues, S. and De la Guardia, M.
 Derivative Fourier transform infrared spectrometric determination of ethanol in alcoholic beverages 275
 García-Alvarez-Coque, M.C., see Bonet-Domingo, E. 201
 Garrigues, S., see Gallignani, M. 275
 Gere, D., see Karlsson, L. 35
- Gioia, S.M.C.
 — and Campiglia, A.D.
 Room temperature phosphorescence of biogenic indoles in low background paper enhanced by heavy atom salts and sodium dodecyl sulfate 89
 Göbel, R., see Krug, A. 59
 Goodlet, G.
 —, Narayanaswamy, R. and Przybylko, A.
 Theoretical study of the redox and acid-base equilibria of 2,6-dichloroindophenol immobilised on Amberlite XAD-4 285
 Gross, M.L., see Cassada, D.A. 7
- Halsall, H.B., see Kaneki, N. 253
 Heineman, W.R., see Kaneki, N. 253
 Hugenholtz, G.W.K., see Rongen, H.A.H. 191
- Iwasaki, M., see Kai, M. 75
 Iyer, C.S.P., see Wagh, D.N. 229
- Jägfeldt, H., see Karlsson, L. 35
 Jin, W.-J.
 —, Wei, Y.-S., Duan, W.-S., Liu, C.-S. and Zhang, S.-S.
 Study of naphthalene and phenanthrene by microemulsion room-temperature phosphorimetry 95
- Kai, M.
 —, Ohkura, Y., Yonekura, S. and Iwasaki, M.
 Chemiluminescence determination of guanine and its nucleosides and nucleotides using phenylglyoxal 75
 Kai, M., see Nohta, H. 223
 Kai, M., see Ohba, Y. 215
 Kaneki, N.
 —, Xu, Y., Kumari, A., Halsall, H.B., Heineman, W.R. and Kissinger, P.T.
 Electrochemical enzyme immunoassay using sequential saturation technique in a 20- μ l capillary: digoxin as a model analyte 253
 Karlsson, L.
 —, Jägfeldt, H. and Gere, D.
 Supercritical fluid extraction recovery studies of budesonide from blood plasma 35
 Katayama, M.
 —, Takeuchi, H. and Taniguchi, H.
 Determination of polyamines by liquid chromatography with aryl oxalate-sulphorhodamine 101 chemiluminescence detection 83
 Kellner, R., see Krug, A. 59

- Kissinger, P.T., see Kaneki, N. 253
- Krug, A.
—, Göbel, R. and Kellner, R.
Flow-injection analysis for total cholesterol with photometric detection 59
- Kubo, H.
Coulometric detection of peptides by reversed-phase liquid chromatography with a solid-phase reactor containing copper metal 211
- Kumar, S.D., see Wagh, D.N. 229
- Kumari, A., see Kaneki, N. 253
- Lan, C.-R.
— and Yang, M.-H.
Synthesis, properties and applications of silica-immobilized 8-quinolinol. Part 1. Characterization of silica-immobilized 8-quinolinol synthesized via a Mannich reaction 101
— and Yang, M.-H.
Synthesis, properties and applications of silica-immobilized 8-quinolinol. Part 2. On-line column preconcentration of copper, nickel and cadmium from sea water and determination by inductively-coupled plasma atomic emission spectrometry 111
- Lee, J.-D.
— and Lo, J.-M.
Preconcentration of trace metals in sea water matrix for differential pulse anodic stripping voltammetry 259
- Liu, C.-S., see Jin, W.-J. 95
- Lo, J.-M., see Lee, J.-D. 259
- Marshall, D.B., see Stanley, B.J. 25
- McKelvie, I.D., see Robards, K. 147
- Medina-Hernández, M.J., see Bonet-Domingo, E. 201
- Molins Legua, C., see Campíns Falcó, P. 41
- Narayanaswamy, R., see Goodlet, G. 285
- Nie, L., see Yao, S. 65
- Nohta, H.
—, Sakai, F., Kai, M., Ohkura, Y. and Saito, M.
2-Amino-4,5-ethylenedioxyphenol as fluorescence derivatization reagent for aromatic aldehydes in liquid chromatography 223
- Nohta, H., see Ohba, Y. 215
- Ohba, Y.
—, Kai, M., Nohta, H. and Ohkura, Y.
Alkoxyphenylglyoxals as fluorogenic reagents selective for guanine and its nucleosides and nucleotides in liquid chromatography 215
- Ohkura, Y., see Kai, M. 75
- Ohkura, Y., see Nohta, H. 223
- Ohkura, Y., see Ohba, Y. 215
- Pannier, F.
—, Astruc, A. and Astruc, M.
Extraction and determination of butyltin compounds in shellfish by hydride generation-gas chromatography-quartz furnace atomic absorption spectrometry 17
- Przybylko, A., see Goodlet, G. 285
- Pyrzyńska, K., see Trojanowicz, M. 247
- Robards, K.
—, McKelvie, I.D., Benson, R.L., Worsfold, P.J., Blundell, N.J. and Casey, H.
Determination of carbon, phosphorus, nitrogen and silicon species in waters 147
- Rongen, H.A.H.
—, Van der Horst, H.M., Hugenholtz, G.W.K., Bult, A., Van Bennekom, W.P. and Van der Meide, P.H.
Development of a liposome immunosorbent assay for human interferon- γ 191
- Saito, M., see Nohta, H. 223
- Sakai, F., see Nohta, H. 223
- Sancenón, J.
— and De la Guardia, M.
Micellar enhanced fluorimetric determination of carbendazim in natural waters 49
- Sevillano Cabeza, A., see Campíns Falcó, P. 41
- Shen, D., see Yao, S. 65
- Spalding, R.F., see Cassada, D.A. 7
- Spohn, U., see Steube, K. 235
- Stanley, B.J.
—, Topper, K. and Marshall, D.B.
Analysis of the heterogeneous rate of dissociation of Cu(II) from humic and fulvic acids by statistical deconvolution 25
- Steube, K.
— and Spohn, U.
On-line monitoring of intracellular enzyme activities with flow-injection analysis 235
- Takeuchi, H., see Katayama, M. 83
- Taniguchi, H., see Katayama, M. 83
- Topper, K., see Stanley, B.J. 25
- Torres-Lapasió, J.R., see Bonet-Domingo, E. 201
- Trojanowicz, M.
— and Pyrzyńska, K.
Flow-injection preconcentration of Co(II) on 1-nitroso-2-naphthol-3,6-disulphonate-modified alumina for flame atomic absorption spectrometry 247
- Van Bennekom, W.P., see Rongen, H.A.H. 191
- Van der Horst, H.M., see Rongen, H.A.H. 191
- Van der Meide, P.H., see Rongen, H.A.H. 191
- Wagh, D.N.
—, Kumar, S.D. and Iyer, C.S.P.
Determination of tungsten in low-grade tungsten ores by dual-column ion chromatography 229
- Wang, K.-M., see Zeng, H.-H. 267
- Wei, Y.-S., see Jin, W.-J. 95
- Worsfold, P.J., see Robards, K. 147
- Xu, Y., see Kaneki, N. 253

Yang, M.-H., see Lan, C.-R. 101, 111

Yang, X.-H., see Zeng, H.-H. 267

Yao, S.

—, Chen, K., Zhu, F., Shen, D. and Nie, L.

Surface acoustic wave sensor system for the determination of total salt content in serum 65

Yonekura, S., see Kai, M. 75

Yu, R.-Q., see Zeng, H.-H. 267

Zeng, H.-H.

—, Wang, K.-M., Yang, X.-H. and Yu, R.-Q.

Fibre-optic sensor for the determination of carboxylic acids based on fluorescence enhancement of lipophilized fluorescein isologues 267

Zhang, S.-S., see Jin, W.-J. 95

Zhu, F., see Yao, S. 65